EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2167659	epox$7 or adhesiv$7 or glu$7 or cement$7 or bond$7 or bind $7	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 16:48
L2	267742	shield$7	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 16:49
L3	360173	pcb or "printed circuit" or "circuit board" or printedcircuitboard or circuitboard or printedcircuit or "wiring circuit" or "wiring board" or wiringcircuitboard or wiringcircuit or wiringboard or "printed board" or printedboard	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 16:51
L4	381	1 with 2 with 3	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 16:51
L5	4	4 and g11b$	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 16:51
L6	377	4 not 5	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 16:53
L7	2318215	base or baseplate or chassis or chasis	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 16:54
L8	52	6 and 7	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 16:55
L9	5338	epox$7 or adhesiv$7 or glu$7 or cement$7 or bond$7 or bind $7	IBM_TDB	OR	ON	2008/06/14 16:57
L10	1643	shield$7	IBM_TDB	OR	ON	2008/06/14 16:57
L11	3107	pcb or "printed circuit" or "circuit board" or printedcircuitboard or circuitboard or printedcircuit or "wiring circuit" or "wiring board" or wiringcircuitboard or wiringcircuit or wiringboard or "printed board" or printedboard	IBM_TDB	OR	ON	2008/06/14 16:57
L12	0	9 with 10 with 11	IBM_TDB	OR	ON	2008/06/14 16:57
L13	29	9 and 10 and 11	IBM_TDB	OR	ON	2008/06/14 16:58
L14	53113	"360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/14 17:29
L15	199137	"printed circuit" or "wiring circuit"	US-PGPUB; USPAT	OR	ON	2008/06/14 17:30

L16	3442	(connect$7 or attach$7 or mount$7 or fix$7 or affix$7 or fasten$7 or secur$7 or adher $7 or join$7 or glu$7 or epox $7 or bond$7 or bind$7) with shield$7 with 15	US-PGPUB; USPAT	OR	ON	2008/06/14 17:30
L17	77	14 and 16	US-PGPUB; USPAT	OR	ON	2008/06/14 17:33
L18	352	(epox$7 or adhesiv$7 or glu$7 or cement$7 or bond$7 or bind $7) with shield$7 with 15	US-PGPUB; USPAT	OR	ON	2008/06/14 17:34
L19	6	14 and 18	US-PGPUB; USPAT	OR	ON	2008/06/14 17:35
L20	12476	360/97$.ccls. 360/98$.ccls. 360/97$ 360/98$ 360/99$. ccls. 360/99$	US-PGPUB; USPAT	OR	ON	2008/06/14 17:36
L21	137160	(base or baseplate) with thick $7	US-PGPUB; USPAT	OR	ON	2008/06/14 17:37
L22	568	20 and 21	US-PGPUB; USPAT	OR	ON	2008/06/14 17:37
L23	37824	(base or baseplate) with thick $7 with (mm or millimeter or microns or micrometers or "mu.m")	US-PGPUB; USPAT	OR	ON	2008/06/14 17:38
L24	772	(base or baseplate) with thick $7 with "0.3 mm"	US-PGPUB; USPAT	OR	ON	2008/06/14 17:38
L25	104	("base plate" or baseplate) with thick$7 with "0.3 mm"	US-PGPUB; USPAT	OR	ON	2008/06/14 17:39
L26	119	("base plate" or baseplate) with thick$7 with "0.1 mm"	US-PGPUB; USPAT	OR	ON	2008/06/14 17:44
L27	85	("base plate" or baseplate) with thick$7 with "0.2 mm"	US-PGPUB; USPAT	OR	ON	2008/06/14 17:44
L28	104	("base plate" or baseplate) with thick$7 with "0.3 mm"	US-PGPUB; USPAT	OR	ON	2008/06/14 17:44
L29	33	("base plate" or baseplate) with thick$7 with "0.05 mm"	US-PGPUB; USPAT	OR	ON	2008/06/14 17:44
L30	41	("base plate" or baseplate) with thick$7 with "0.15 mm"	US-PGPUB; USPAT	OR	ON	2008/06/14 17:44
L31	34	("base plate" or baseplate) with thick$7 with "0.25 mm"	US-PGPUB; USPAT	OR	ON	2008/06/14 17:44
L32	319	25 26 27 28 29 30 31	US-PGPUB; USPAT	OR	ON	2008/06/14 17:45
L33	250	@ad<"20040416" and 32	US-PGPUB; USPAT	OR	ON	2008/06/14 17:46
L34	74	@rlad<"20040416" and 32	US-PGPUB; USPAT	OR	ON	2008/06/14 17:46
L35	266	33 34	US-PGPUB; USPAT	OR	ON	2008/06/14 17:46
L36	2437	("base plate" or baseplate) with reinforc$7	US-PGPUB; USPAT	OR	ON	2008/06/14 17:46

L37	21	35 and 36	US-PGPUB; USPAT	OR	ON	2008/06/14 17:46
L38	4186	("base plate" or baseplate) with adhesive	US-PGPUB; USPAT	OR	ON	2008/06/14 17:49
L39	4838	("base plate" or baseplate) with (adhesive or epoxy)	US-PGPUB; USPAT	OR	ON	2008/06/14 17:49
L40	108	32 and 39	US-PGPUB; USPAT	OR	ON	2008/06/14 17:49
L41	89	35 and 39	US-PGPUB; USPAT	OR	ON	2008/06/14 17:50
L42	1004	(base or baseplate) with thick$7 with "0.1" adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:00
L43	730	(base or baseplate) with thick$7 with "0.1"? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:01
L44	853	(base or baseplate) with thick$7 with "0.0"? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:01
L45	684	(base or baseplate) with thick$7 with "0.2"? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:01
L46	803	(base or baseplate) with thick$7 with "0.3" adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:01
L47	3258	42 43 44 45 46	US-PGPUB; USPAT	OR	ON	2008/06/14 18:01
L48	312925	(base or baseplate) with (hole or aperture or opening)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:02
L49	932	47 and 48	US-PGPUB; USPAT	OR	ON	2008/06/14 18:02
L50	230679	(epox$7 or adhesiv$7 or glu$7 or cement$7 or bond$7 or bind$7) with (base or baseplate)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:03
L51	538	49 and 50	US-PGPUB; USPAT	OR	ON	2008/06/14 18:03
L52	9	51 and g11b	US-PGPUB; USPAT	OR	ON	2008/06/14 18:04
L53	23	51 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/14 18:04
L54	24	51 and "360"/$	US-PGPUB; USPAT	OR	ON	2008/06/14 18:04
L55	27	52 53 54	US-PGPUB; USPAT	OR	ON	2008/06/14 18:04

L56	3724	(pcb or "printed circuit" or "circuit board" or printedcircuitboard or circuitboard or printedcircuit or "wiring circuit" or "wiring board" or wiringcircuitboard or wiringcircuit or wiringboard or "printed board" or printedboard) with 50	US-PGPUB; USPAT	OR	ON	2008/06/14 18:25
L57	44	49 and 56	US-PGPUB; USPAT	OR	ON	2008/06/14 18:25
L58	87	47 and 56	US-PGPUB; USPAT	OR	ON	2008/06/14 18:33
L59	18	20 and 47	US-PGPUB; USPAT	OR	ON	2008/06/14 18:35
L60	932	(base or baseplate) with thick$7 with "0.2" adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:44
L61	3813	47 60	US-PGPUB; USPAT	OR	ON	2008/06/14 18:44
L62	83	61 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/14 18:45
L63	98	61 and "360"/$	US-PGPUB; USPAT	OR	ON	2008/06/14 18:45
L64	99	62 63	US-PGPUB; USPAT	OR	ON	2008/06/14 18:45
L65	75	@ad<"20040416" and 64	US-PGPUB; USPAT	OR	ON	2008/06/14 18:45
L66	22	@rlad<"20040416" and 64	US-PGPUB; USPAT	OR	ON	2008/06/14 18:46
L67	78	65 66	US-PGPUB; USPAT	OR	ON	2008/06/14 18:46
L68	7	chassis with thick$7 with "0.1" adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:51
L69	28	(chassis or "bottom plate") with thick$7 with "0.1" adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:54
L70	33	(chassis or "bottom plate") with thick$7 with "0.2" adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:54
L71	27	(chassis or "bottom plate") with thick$7 with "0.3" adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:54
L72	11	(chassis or "bottom plate") with thick$7 with "0.2"? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:54
L73	10	(chassis or "bottom plate") with thick$7 with "0.1"? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:55
L74	16	(chassis or "bottom plate") with thick$7 with "0.0"? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:55

L75	11	(chassis or "bottom plate") with thick$7 with "0.0"?? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:55
L76	2	(chassis or "bottom plate") with thick$7 with "0.1"?? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:55
L77	2	(chassis or "bottom plate") with thick$7 with "0.2"?? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:55
L78	92	69 70 71 72 73 74 75 76 77	US-PGPUB; USPAT	OR	ON	2008/06/14 18:55
L79	0	78 and "360"/$	US-PGPUB; USPAT	OR	ON	2008/06/14 18:55
L80	0	78 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/14 18:56
L81	0	78 and "disk drive"	US-PGPUB; USPAT	OR	ON	2008/06/14 18:56
L82	254	(base or "baseplate") with thick$7 with "0.1"?? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:57
L83	120	(base or "baseplate") with thick$7 with "0.2"?? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:57
L84	604	(base or "baseplate") with thick$7 with "0.0"?? adj (mm or millimeters)	US-PGPUB; USPAT	OR	ON	2008/06/14 18:57
L85	4450	61 82 83 84	US-PGPUB; USPAT	OR	ON	2008/06/14 18:58
L86	111	85 and "360"/$	US-PGPUB; USPAT	OR	ON	2008/06/14 18:58
L87	95	85 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/14 18:58
L88	112	86 87	US-PGPUB; USPAT	OR	ON	2008/06/14 18:58
L89	180	(base or "baseplate") with thick$7 with "0.1" adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:06
L90	155	(base or "baseplate") with thick$7 with "0.2" adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:06
L91	168	(base or "baseplate") with thick$7 with "0.3" adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:06
L92	132	(base or "baseplate") with thick$7 with "0.0"? adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:06
L93	140	(base or "baseplate") with thick$7 with "0.1"? adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:06
L94	99	(base or "baseplate") with thick$7 with "0.2"? adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:06

L95	41	(base or "baseplate") with thick $7 with "0.2"?? adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:06
L96	89	(base or "baseplate") with thick $7 with "0.1"?? adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:06
L97	51	(base or "baseplate") with thick $7 with "0.0"?? adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:07
L98	61	(base or "baseplate") with thick $7 with "0.0"??? adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:07
L99	26	(base or "baseplate") with thick $7 with "0.1"??? adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:07
L100	10	(base or "baseplate") with thick $7 with "0.2"??? adj (mm or millimeters)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:07
L101	1060	89 90 91 92 93 94 95 96 97 98 99 100	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:07
L102	16	101 and g11b	FPRS; EPO; JPO; DERWENT	OR	ON	2008/06/14 19:07
S1	56989	pcb	US-PGPUB; USPAT	OR	ON	2008/06/14 16:09
S2	268255	"circuit board"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:09
S3	25874	"wiring board"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:09
S4	2	"printedwiring board"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:10
S5	25	"printedcircuit board"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:10
S6	0	"printedcircuitboard"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:10
S7	0	"printedwiringboard"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:10
S8	20	"wiringboard"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:10
S9	829	"circuitboard"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:10
S10	2	"printedboard"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:10
S11	10616	"printed board"	US-PGPUB; USPAT	OR	ON	2008/06/14 16:10
S12	298536	S1 S2 S3 S4 S5 S6 S7 S8 S9 S10 S11	US-PGPUB; USPAT	OR	ON	2008/06/14 16:10
S13	364690	shield$7	US-PGPUB; USPAT	OR	ON	2008/06/14 16:11

S14	5366615	(connect$7 or attach$7 or mount$7 or fix$7 or affix$7 or fasten$7 or secur$7 or adher $7 or join$7 or glu$7 or epox $7 or bond$7 or bind$7)	US-PGPUB; USPAT	OR	ON	2008/06/14 16:14
S15	4305	S12 near7 S13 near7 S14	US-PGPUB; USPAT	OR	ON	2008/06/14 16:15
S16	46	S15 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/14 16:16
S17	1115076	(epoxy or adhesive or glue or cement or "bonding material" or "gluing material" or binder)	US-PGPUB; USPAT	OR	ON	2008/06/14 16:18
S18	269	S15 same S17	US-PGPUB; USPAT	OR	ON	2008/06/14 16:18
S19	1960842	epox$7 or adhesiv$7 or glu$7 or cement$7 or bond$7 or bind $7	US-PGPUB; USPAT	OR	ON	2008/06/14 16:30
S20	684	S12 with S13 with S19	US-PGPUB; USPAT	OR	ON	2008/06/14 16:30
S21	8	S20 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/14 16:30
S22	14	S20 and "360"/$	US-PGPUB; USPAT	OR	ON	2008/06/14 16:31
S23	14	S21 S22	US-PGPUB; USPAT	OR	ON	2008/06/14 16:31

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